



BIOSKILLS

Hip

Practical Aspects of Acetabular and Femoral Hip Revision

Institute for Orthopaedic Research and Training (IORT)
Leuven, Belgium
22nd and 23rd September 2026



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Are you keen to take an active role in learning about the latest products, surgical techniques and technologies? Train your hands and mind with human specimens to enhance your surgical expertise and deepen your knowledge.

The specific course objectives include:

- Identify the causes of failure in primary hip arthroplasty and discuss the treatment options
- Evaluate femoral and acetabular defects according to the Paprosky classification
- Discuss pre-operative planning and formulate a surgical plan
- Perform the transfemoral approach on anatomical specimens
- Review the Arcos® Design Rationale and perform the surgical technique (Revitan® where applicable)
- Discuss the TMARS™ Design Rationale and perform the reconstruction techniques according to the Paprosky algorithm of treatment

The Zimmer Biomet Institute® wishes you a valuable and enjoyable training with us.

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Programme

Tuesday 22nd September 2026

Hotel

15:30	Registration	
15:45	Welcome and introduction	ZBI
16:00	Principles of Revision Hip Surgery	S. Jones
16:20	Extraction of Challenging Acetabular and Femoral Components	O. Sköldenberg
16:40	Arcos Options & Surgical Technique	L. O'Hara
17:00	Femoral Case Examples with Discussion	O. Sköldenberg
17:30	Coffee Break	
18:00	Acetabular Defect Classification / TMARS Algorithm	L. O'Hara
18:30	Cup-Cage & Pelvic Discontinuity	S. Jones
19:00	Key Messages	All
19:30	Day 1 Close	
19:50	Course Dinner	

Wednesday 23rd September 2026

Lab

07:50	Meet in Lobby to transfer to Lab	
08:15	Lab Introduction	ZBI
08:20	Lab Objectives	S. Jones
08:30	Lab Session I	
10:30	Coffee Break	
11:00	Lab session II	
13:00	Lunch and depart	

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Faculty

Mr. Stephen Jones
University Hospital Llandough
Penarth, Wales

Mr. Lawrence O'Hara
Royal Bournemouth Hospital
Bournemouth, United Kingdom

Professor. Olof Sköldenberg
Danderyd Hospital
Stockholm, Sweden

Information

Course Lead
Brian Lambton
Medical Education Manager
+44 7514 628788 (Mobile)
brian.lambton1@zimmerbiomet.com

Organisation
Erika Tichler
MedEd & Events Specialist
+31 6 49543257 (Mobile)
Erika.Tichler@zimmerbiomet.com

Venue
Anatomy Lab - KU Leuven
O&N 1 bis
Vesalius Institute
Herestraat 49
Leuven

Accommodation
Martin's Klooster
O.L.Vrouwstraat 18
3000 Leuven

Language
English

Timezone
CET

Course Accreditation

Awarded 7.0 CPD points by the Royal College of Surgeons of England



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